

From: [McKenna, Jim](#)
To: [Chip Humphrey/R10/USEPA/US@EPA](#); [rjw@nwnatural.com](#); [ricka@bes.ci.portland.or.us](#)
Cc: [kpine@anchorenv.com](#); [jworonets@anchorenv.com](#)
Subject: RE: Chemical Degradation Rates
Date: 09/23/2008 04:40 PM

Thanks Chip, we'll circulate this to our tech team. Jim.

-----Original Message-----

From: Humphrey.Chip@epamail.epa.gov
[mailto:Humphrey.Chip@epamail.epa.gov]
Sent: Tuesday, September 23, 2008 3:57 PM
To: rjw@nwnatural.com; ricka@bes.ci.portland.or.us; McKenna, Jim
Cc: kpine@anchorenv.com; jworonets@anchorenv.com
Subject: Chemical Degradation Rates

Apologies - the last email was mislabeled 'Diver Scenario' - please use this version

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Bob, Rick and Jim:

Attached are EPA's comments on the LWG's table of chemical degradation rates for fate and transport modeling. The table was prepared by Carl Stivers, Anchor Environmental, and provided in the LWGs email dated July 24, 2008.

Please let us know if you have questions about these comments.

thanks
Chip

(See attached file: Chemical Degradation.pdf)